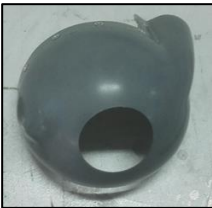









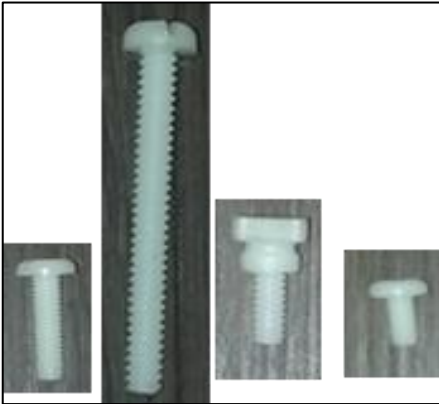

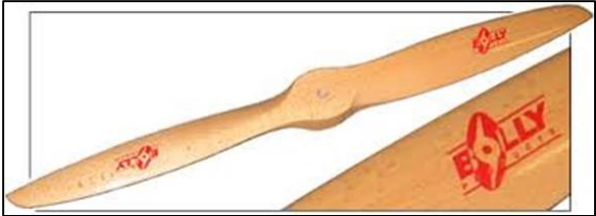
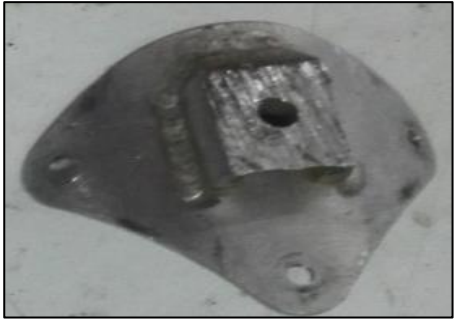








Item No.	Description	Qty	Image
1	ENGINE COWLING, SEE IMAGE ATTACHED	10	
2	WINGS SERVO SEE IMAGE ATTACHED Suggested FUTABA S3305 or equal	10	
3	ENGINE SERVO SEE IMAGE ATTACHED, suggested FUTABA S3002 or equal	5	
4	HORIZONTAL STABILIZER SERVO SEE IMAGE ATTACHED, suggested HITEC HS- 945MG or equal	5	
5	VERTICAL STABILIZER SERVO SEE IMAGE ATTACHED, suggested JR NES-7005 or equal	5	
6	WINGS KIT "2" SEE IMAGE ATTACHED, KIT "2"	3	
7	EMPENAGE KIT : 1 VERTICAL STABILIZER AND 1 HORIZONTAL STABILIZER SEE IMAGE ATTACHED	3	
8	NON RECHARGEABLE BATTERIES SEE IMAGE ATTACHED suggested LITHIUM SULFURE DIOXIDE BA-5590B/U	50	
9	ELECTRONIC POWER CARD WITH SWITCHES, SEE IMAGE ATTACHED	15	

10	SWITCHES WITH SAFE POSITION FOR ELECTRONIC POWER CARD SEE IMAGE ATTACHED suggested 7201 C&K or equal	36	
11	NYLON SCREW KIT screw 0,98" lenght nylon screw lenght 1/2" nylon screw lenght 1/2" nylon screw lenght 1 3/4" nylon SEE IMAGE ATTACHED	40	
12	BRONZE PIPES KIT (02) STATIC PRESSURE AND PITOT TUBE diámetro externo 3.94 mm-interno 3.24 mm diámetro externo 7.14 mm interno 6.45 mm SEE IMAGE ATTACHED	30	
13	WOOD PROPELLER SEE IMAGE ATTACHED suggested BOLLY BOLWP21710 17x10	200	
14	LAUNCH LUG, SEE IMAGE ATTACHED	30	
15	ESTRUCTURAL SUPPORT UNDER THE MOTOR, SEE IMAGE ATTACHED	30	

16	SILVER FOX ENGINE, SEE IMAGE ATTACHED, SUGGESTED 1 CILINDER, SOHC, 4 STROKE,25 cc	6	
17	AUTOMATIC PILOT, SUGGESTED PICCOLO PLUS CLOUD CAP TECHNOLOGY OR EQUAL, SEE IMAGE ATTACHED	3	
18	CONECTOR BNC AERIAL MALE AND FEMALE, FOR CABLE RG58, SEE IMAGE ATTACHED	100	
19	CONECTOR TIPO N AERIAL MALE AND FEMALE, FOR CABLE RG58, SEE IMAGE ATTACHED	100	
20	CONECTOR SMA AERIAL MALE AND FEMALE, FOR CABLE RG58, SEE IMAGE ATTACHED	100	
21	CONECTOR TNC AERIAL MALE AND FEMALE , FOR CABLE RG58, SEE IMAGE ATTACHED	100	